

Fig. 1

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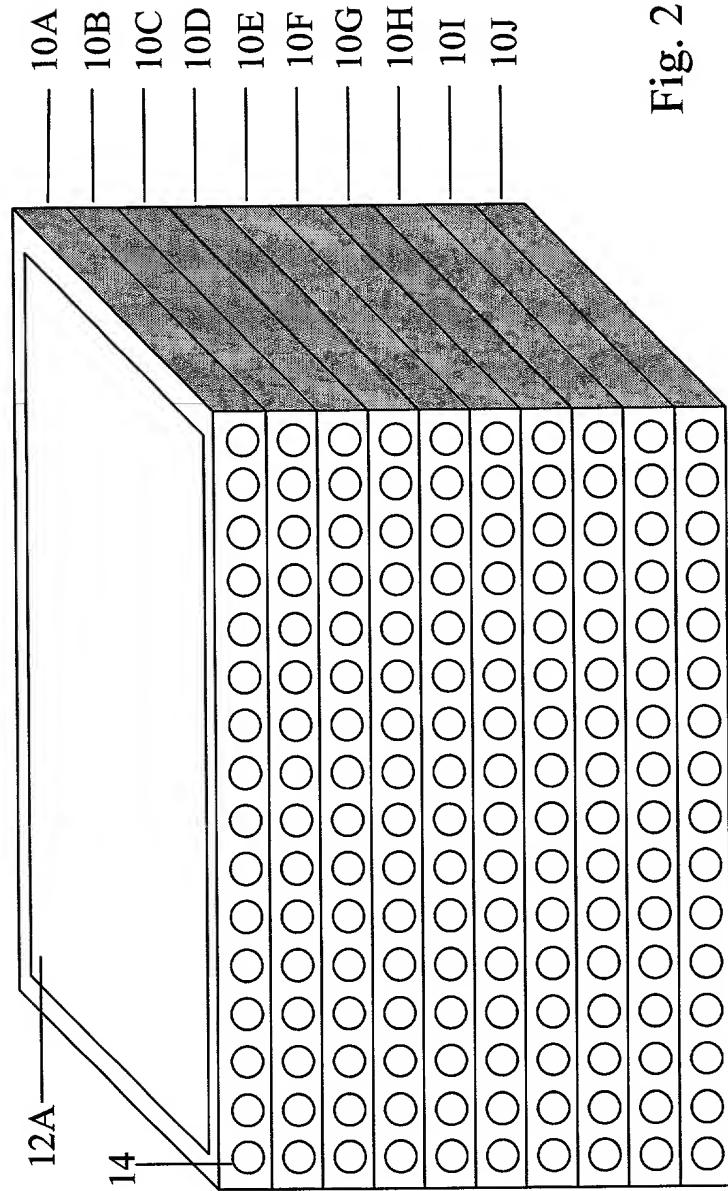


Fig. 2

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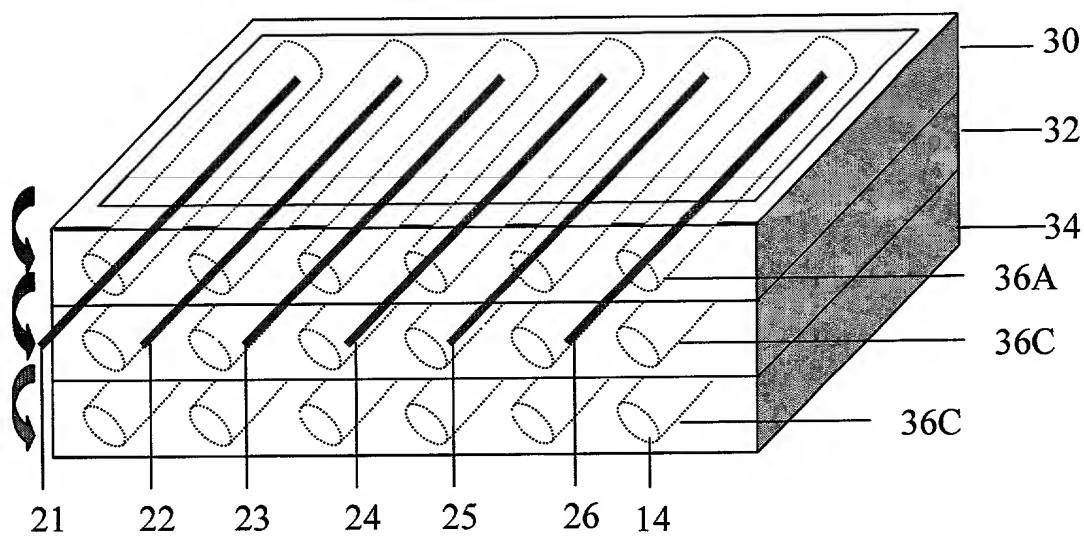


Fig. 3

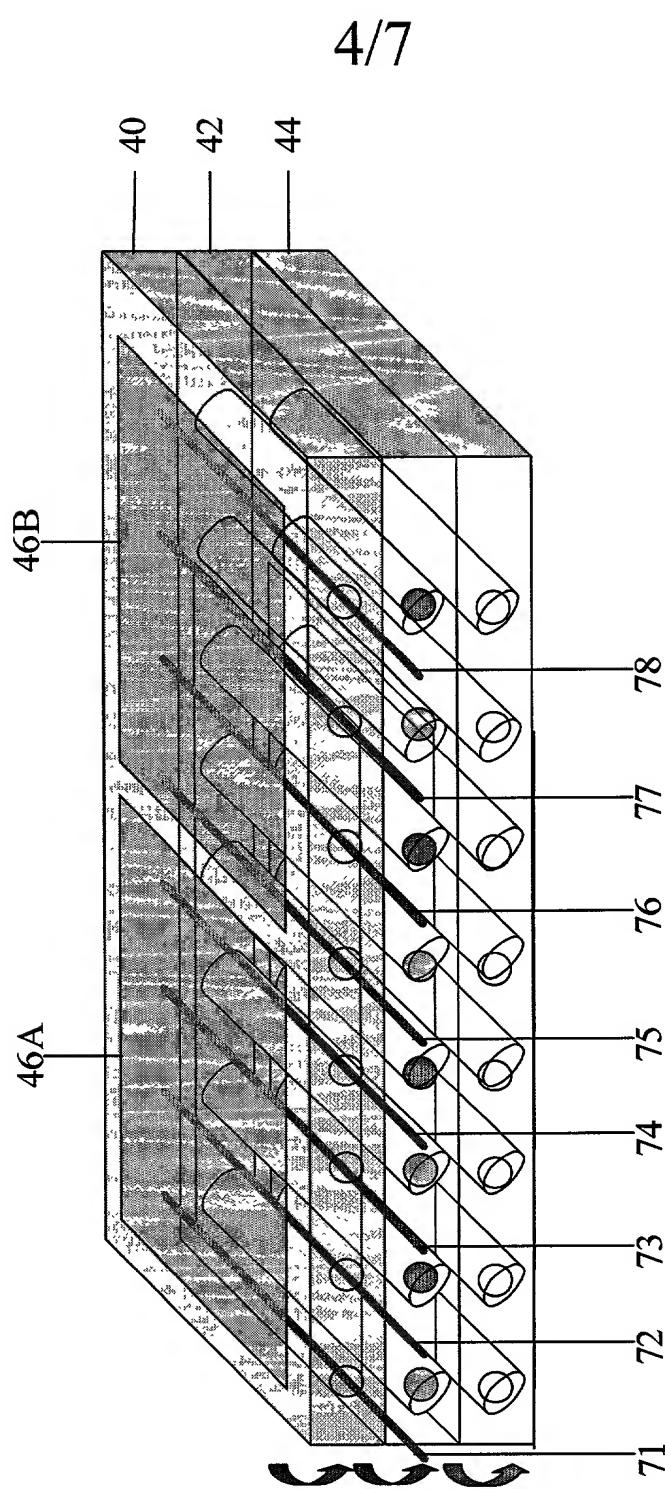


Fig. 4

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A diagram showing a wedge-shaped structure. It consists of a series of parallel lines that taper to a point on the left. Four specific lines are labeled with numbers: '47' is the bottom-most line, '48' is the line above it, '50' is the line above '48', and '56' is the top-most line. Each labeled line is accompanied by a small horizontal line segment pointing to the left, indicating the direction of the wedge's taper.

Fig. 5A

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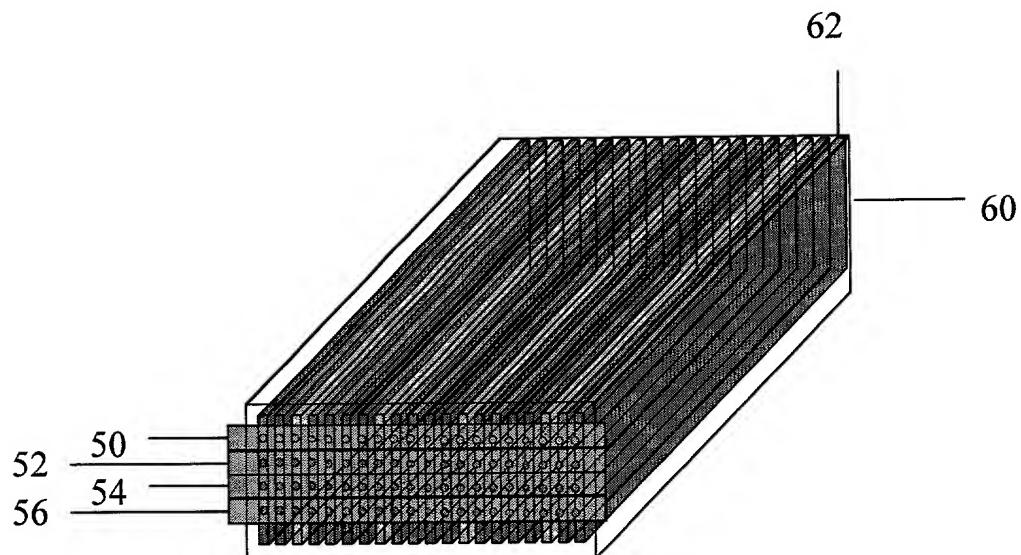


Fig. 5B

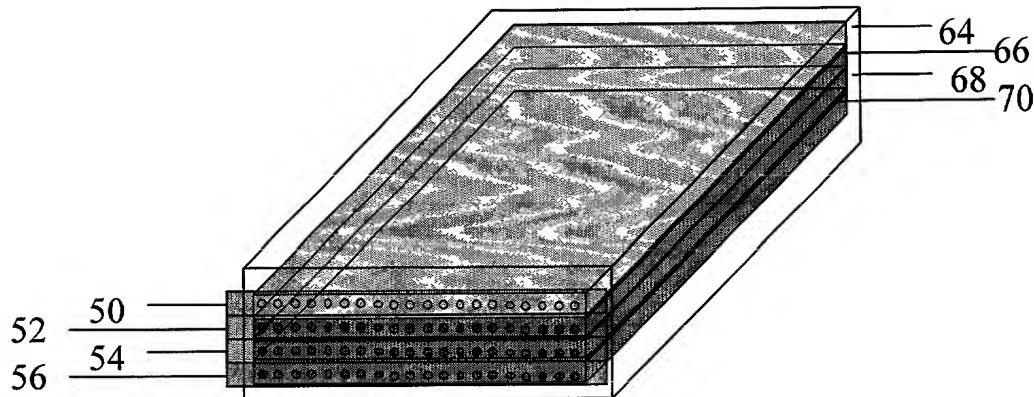


Fig. 5C

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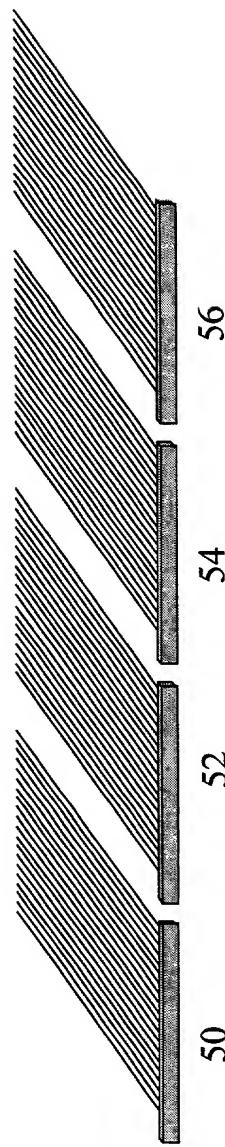


Fig. 5D